Docket No.: 80319(302753)

## **AMENDMENTS TO THE ABSTRACT**

3

Please substitute the following paragraph(s) for the abstract now appearing in the currently filed specification:

A ring compression device <u>includes including</u> a non-rotatable substrate having a central axis. A plurality of longitudinal pressing members <u>are</u> arranged radially around the central axis in a plane. One [[ends]] <u>end</u> of <u>each of</u> the pressing members [[point]] <u>points</u> toward the central axis. The pressing members can move toward or away from the central axis in the plane. A rotating body rotates around the central axis and parallel to the plane of the pressing members. A driving mechanism engages with the rotating body and the pressing members such that when the rotating body rotates all the pressing members move toward the central axis and apply force on a periphery of the ring.